

Claims

1. An electric equipment module structure comprising a case having a base and a cover, wherein the case being disposed a terminal, an electric wire connecting the terminal being arranged in the base, a cutout portion being disposed in the base to bend and guide out the electric wire, and an outside opening of the cutout portion being closed by the cover.

2. The electric equipment module structure described in claim 1, characterized in that a projection pressing the electric wire at the cutout portion is disposed, the electric wire being bent along the projection.

3. An electric equipment module structure comprising a case having a base and a cover, wherein the case being disposed a terminal, an electric wire connecting the terminal being arranged in the base, the base and cover having a connection portion at one end and a connected portion at another end, respectively, a plurality of cases being possible to connect mutually.

4. The electric equipment module structure described in claim 3, characterized in that the connection portion biases

the base and cover to the closing direction.

5. The electric equipment module structure described in claim 1 or 2, characterized in that a constitution of the electric equipment module structure described in claim 3 or 4 is provided.

6. The electric equipment module structure described in any one of claims 1 to 5, characterized in that an illuminant is disposed in the case, the terminal being electrically conducted to the illuminant.